

Message

---

**From:** Lindstrom, Andrew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=04BF7CF26AA44CE29763FBC1C1B2338E-LINDSTROM, ANDREW]  
**Sent:** 5/3/2017 12:10:36 PM  
**To:** Strynar, Mark [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=5a9910d5b38e471497bd875fd329a20a-Strynar, Mark]; Hillary Stoll [hjstoll@ncsu.edu]  
**Subject:** RE: Huske Dam

Hillary and Mark,

Virgil Ray [Personal Matters / Ex. 6] is the new lock and dam keeper for the Cape Fear.

He called me back to say he would be happy to arrange access just about any time we want to come down. Please just call his number sometime before you want to enter and he can arrange it.

Huske was closed for repairs through the end of March due to damage from Matthew. That has been repaired but they had to close again due to high water from last week's heavy rains. They should be open as usual once the water returns to normal levels in a few days.

So once we know when we want to collect samples again, I think it would be a good idea to touch base with Mr. Ray a few days before we head out.

Thank you,

Andy

---

**From:** Strynar, Mark  
**Sent:** Wednesday, May 03, 2017 7:33 AM  
**To:** Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>; Hillary Stoll <hjstoll@ncsu.edu>  
**Subject:** RE: Huske Dam

As an alternative we could drop the boat in the river above Rt. 95 and motor down to the lock and dam area. We will have to keep an eye on river flow however if we decide to do this.

Mark

---

**From:** Lindstrom, Andrew  
**Sent:** Wednesday, May 03, 2017 7:30 AM  
**To:** Hillary Stoll <hjstoll@ncsu.edu>  
**Cc:** Strynar, Mark <Strynar.Mark@epa.gov>  
**Subject:** RE: Huske Dam

Hillary,

I found some contact information for the Wilmington District of the Army Corps on this site:

<http://www.saw.usace.army.mil/Locations/District-Lakes-and-Dams/Cape-Fear-Locks-and-Dams/>

Using the contact information on this page, I left a message for Vic Tillo (?) Park Ranger (910-465-5013) about getting access to Huske lock and dam.

His message from April 27 says that Huske is still closed due to damage from Matthew, but I'm thinking he may be able to meet us and open the gate if we can tell him when we are coming down.

I left a message with him and asked him to call us back if he can grant access for sampling.

I'll let you know what I hear.

Thank you very much,

Andy

**From:** Hillary Stoll [<mailto:hjstoll@ncsu.edu>]

**Sent:** Tuesday, May 02, 2017 5:43 PM

**To:** Lindstrom, Andrew <[Lindstrom.Andrew@epa.gov](mailto:Lindstrom.Andrew@epa.gov)>

**Subject:** Huske Dam

Hi Andy,

Have you heard anything about the current status of the Huske Dam? If not, do you have the contact information so I can try to find out. If you don't have it, I can do some searching for it. I am curious to see if we will be able to sample there in a couple of weeks. The current plan is to sample each day from May 16-May 19th.

Thank you!

Hillary

--

Hillary Stoll

NSF Graduate Research Fellow

319-A Mann Hall

North Carolina State University

Department of Civil, Construction, and Environmental Engineering

Raleigh, NC 27695-7908

(402) 304-4037 | [hjstoll@ncsu.edu](mailto:hjstoll@ncsu.edu)